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Substitute for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	10/800,599
Filing Date	March 15, 2004
First Named Inventor	Daniel SCHUTZER
Art Unit	2131 2134
Examiner Name	not yet assigned Wright, N.
Attorney Docket Number	CIT10263

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
mv		The Localisation of Traffic Accidents in Urban Areas by Using Satellite Navigation Systems (GPS and Glonass); presentation by PETER MAURER at the KFB Conference on Urban transport systems, Lund, Sweden; June 7-8, 1999	
		JEFF WEPMAN: Digital Sampling Channel Probe; originally published in Federal Lab Test & Measurement Tech Briefs supplement to NASA Tech Briefs, May 1995, pp 1-2	
		RANDY ROBERTS: The ABCs of Spread Spectrum- A Tutorial; retrieved from the internet at URL http://www.sss-mag.com/ss.html on March 5, 2004 pp 1-7.	
		Web page entitled: Spread Spectrum Communication Techniques and Code Division Multiple Access (CDMA) Methods; retrieved from the internet at URL http://ginevra.dibe.unige.it/ISIP/Research/ss_int.html on March 5, 2004 pp 1-4	
		Web page entitled: Additional Technical Information - Bell Labs DS/PPM Technology; retrieved from the internet at URL http://www.bell-labs.com/news/1997/april/22/2.html on March 5, 2004 pp 1	
		Web page entitled: Wireless LANs; retrieved from the internet at URL http://murray.newcastle.edu.au/users/staff/eemf/ELEC351/SProjects/Dor/nowlan.htm on March 5, 2004 pp 1-4	
		Spread Spectrum Wireless Technology; paper by WLAN Inc, published September 2000 pp 1-3	
		Web page entitled: Pseudorandom Noise; retrieved from internet at URL http://en.wikipedia.org/wiki/Pseudorandom_noise , update of March 3, 2004 pp	
		Web page entitled: PRF and KDF algorithms; retrieved from the internet at URL http://www.users.zetnet.co.uk/hopwood/crypto/scan/prf.html on March 5, 2004	
		Web page entitled: Service & Support- Modulate; retrieved from the internet at URL http://www.hayes.com/support/modulate.html on March 5, 2004 pp	
		Web page entitled: modulate; retrieved from the internet at URL http://www.webopedia.com/TERM/M/modulate.html on March 5, 2004 pp 1-2	

Examiner Signature		Date Considered	1/22/04
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
~		Web page entitled: modulation; retrieved from the internet at URL http://searchnetworking.techtarget.com/sDefinitions/0,,sid7_gci212586,00.html on March 5, 2004 p. 1-3	
		BROOKE CLARKE: Cryptographic Patents; retrieved from internet at URL http://www.pacificsites.com/~brooke/Cryptopat.shtml on March 3, 2004 p. 1-4	
		MICHAEL HAAG: Introduction to Random Signals and Processes; retrieved from the internet at URL http://cnx.rice.edu/content/m10649/latest/ on March 5, 2004 p. 1-4	
		ANKOOR NAIK: Frequency Hopping Spread Spectrum; presentation at Rutgers University, Spring 2003; available at URL http://www.winlab.rutgers.edu/~anaik/FHSS.doc p. 1-11	

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